OMB No. 0651-0011 Page 3 of 5

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MAY S TO S	Kimberling et al., "Gene mapping of Usher syndrome type IIa. localization of the gene to a 2.1-cM segment on chromosome 1q41," Am J Hum Genet. 1995 Jan; 56(1):216-23.
TATE DE PRO	Leonardo et al., "Guidance of developing axons by netrin-1 and its receptors," Cold Spring Harb Symp Quant Biol. 1997;62:467-78.
	Lin, "Immunogold localization of extracellular matrix molecules in Bruch's membrane of the rat," Curr Eye Res. 1989 Nov;8(11):1171-8.
	Lindenov, The Etiology of Deaf-mutism with Special Reference to Heredity, Vol. 8 in series Opera ex Domo Biologiae Hereditariae Humanae Universitatis Havniensis; Einar Munksgaard, Copenhagen, Denmark (1945) 6 pgs.
	Liu et al., "A mutation (2314delG) in the Usher syndrome type IIA gene: high prevalence and phenotypic variation," Am J Hum Genet. 1999 Apr;64(4):1221-5.
	Mattson et al., "A practical approach to crosslinking," Mol Biol Rep. 1993 Apr; 17(3):167-83.
	Mayer et al., "Low nidogen affinity of laminin-5 can be attributed to two serine residues in EGF-like motif γ2III4," FEBS Lett. 1995 May 29;365(2-3): 129-32.
	Métin et al., "A role for netrin-1 in the guidance of cortical efferents,"  Development. 1997 Dec; 124(24):5063-74.
	National Center for Biotechnology Information, National Library of Medicine, National Institutes of Health, GenBank Locus AF055580, Accession No. AF055580, "Homo sapiens Usher syndrome type IIa protein (USH2A) mRNA, complete cds.," [online]. Bethesda, MD [retrieved on 2002-04-05]. Retrieved from the Internet: <url:http: d%3e%40%5chjakwcc%60i%3ed%3c&webenvrq="1" entrez="" sf%3efj%3fnibnhg%3cb%3cceckai%3e%3e%3f%3efioica%3cb%5="" viewer.fcgi?query_key="2&amp;db=nucleotide&amp;page=0&amp;dispmax=20&amp;WebEnv=IEQ" www.ncbi.nlm.nih.gov="">; 4 pgs.</url:http:>
M	National Center for Biotechnology Information, National Library of Medicine, National Institutes of Health, GenBank Locus HSUSH2A01, Accession No. AF091873, "Homo sapiens Usher syndrome type IIa protein gene, exons 1 and 2," [online]. Bethesda, MD [retrieved on 2002-04-05]. Retrieved from the Internet: <url:http: %3cn_fdg%5de%60%3e%3d%3cc%5dpgdic_gtb%5ejbfkl%3c_jeh%3dzcc%3ef%5effjdti%3d%3f%3c&webenvrq="1" entrez="" viewer.fcgi?query_key="4&amp;db=nucleotide&amp;page=0&amp;dispmax=20&amp;WcbEnv=Wg" www.ncbi.nlm.nih.gov="">; 3 pgs.</url:http:>

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